

Success Stories

Start date Date

End date Date

Program SBIR
STTR

Agencies Department of Transportation
Department of Homeland Security
Department of Health and Human Services
Environmental Protection Agency
National Aeronautics and Space Administration
National Science Foundation
Small Business Administration
Department of Energy
Department of Defense
Department of Commerce
Department of Education
Department of Agriculture

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Aug 13

[USSOCOM SBIR Successful Technology Pursuit - Miniature Unmanned Aerial Vehicle \(MUAV\)](#)

August 13, 2013

Innovate Technology Topic Number: SOCOM05-011Topic Title: Miniature Unmanned Aerial Vehicle (MUAV) Aircraft often must fly at low altitudes to collect tactical surveillance and feedback [Read More](#)

Success Stories Special Operations Command

Jul 18

[NanoMech's TuffTek® coating receives prestigious R&D 100 Award](#)

July 18, 2013

Nanomech, an EPA Small Business Innovative Research Program (SBIR) award recipient, has received R&D Magazine's R&D 100 Award for its TuffTek® coating technology for environmentally friendly [Read More](#)

Success Stories Environmental Protection Agency

May 15

[FluidMath and FluidMath On-line Professional Development](#)

May 15, 2012

Product: FluidMath is a software intervention designed for teaching and learning basic algebra. FluidMath combines the familiar and natural experience of sketching math problems with the power of [Read More](#)

Success Stories Department of Education

May 15

[Agile Mind Visualizations](#)

May 15, 2012

Product: Agile Mind's core product— a comprehensive on-line system—supports student engagement and achievement in middle- and high-school mathematics and science. With IES SBIR funding, Agile Mind [Read More](#)

Success Stories Department of Education

Apr 27

[SBIR firm develops tools to accurately measure travel time and arterial/freeway traffic using Bluetooth technology](#)

April 27, 2012

Through a Small Business Innovation Research (SBIR) award from the U.S. Department of Transportation's Federal Highway Administration, Traffax Inc. developed and deployed a system of 48 real-time [Read More](#)

Success Stories Department of Transportation

Jan 27

[Development of Non-Destructive In-Service Detection of Damage Severity for Pipeline Steel Inspection](#)

January 27, 2012

Advanced Residual Stress Sensors To Determine Severity Of Steel Pipeline Mechanical Damage It is well known that mechanical damage is the leading cause of steel pipeline failures. It is less well [Read More](#)

Success Stories Department of Transportation

Jan 09

[Detection and Characterization of Corrosion under Insulation \(CUI\) and Weather Protection using JENTEK's MR-MWM-Arrays](#)

January 9, 2012

In a previous SBIR success story, we discussed the development of a cost competitive, easy-to-use and reliable tool for "in-the-ditch" characterization of mechanical damage (MD) and stress corrosion [Read More](#)

Success Stories Department of Transportation

Sep 16

[Military target tracking concepts applied to helping pedestrians cross the road safely](#)

September 16, 2011

With support from FHWA and RITA, researchers are integrating the latest camera technology with traffic control to improve safety at intersections In 2007, more than 4,600 pedestrians died in traffic [Read More](#)

Success Stories Department of Transportation

Jul 28

[Tibbetts & Hall of Fame Ceremony](#)

July 28, 2011

US Small Business Administration Washington, DC 20416 2011 SBIR Hall of Fame and Tibbetts Awards Ceremony - The national ceremony to recognize recipients of the Tibbetts Awards and Hall of Fame Awards [Read More](#)

Success Stories Air Force

Jul 12

[FRA Deploys New Ultra-Portable Ride Inspection Tool](#)

July 12, 2011

Presently, Federal Railroad Administration, (FRA) track inspectors evaluate the ride quality of a rail vehicle by manually noting “rough ride” locations. Such a process is invariably subjective as [Read More](#)

Success Stories Department of Transportation

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